L Number	Hits	Search Text	DB	Time stamp
-	83	NOMOTO-MINEO$.in. KATSUTA-DAISUKE$.in. ASANO-TOSHIO$.in. SAKAI-KAORU$.in. TAGUCHI-TETSUO$.in. TANAKA-ISAO$.in.	USPAT; US-PGPUB	2004/07/08 10:27
-	181	(illuminat$3 or light$3) near (polariz$6 or UV.u/c. or ultraviolet or ultra near violet) same (magnetic near particle or liquid near penetra$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:50
-	13	JP-11108759-$.did. JP-06118062-$.did. JP-63225153-$.did. JP-01109249-$.did. JP-10300688-$.did. JP-06300739-$.did. JP-05107202-$.did. JP-04223262-$.did. JP-58082147-$.did. WO-200060344-$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:56
-	2	5047851.pn. 5039868.pn.	USPAT; US-PGPUB	2004/07/07 15:59
-	149	382/141-152.ccls. and (illuminat$3 or light$3) near (polariz$6 or UV.u/c. or ultraviolet or ultra near violet)	USPAT; US-PGPUB	2004/07/08 09:52
-	69	382/141-152.ccls. and (illuminat$3 or light$3) near (polariz$6 or polaris$6 or UV.u/c. or ultraviolet or ultra near violet) same (flaw$2 or defect$3 or inspect$4 or fracture or fail$3 or fault or magnetic near particle or liquid near penetra$4 or crack$3)	USPAT; US-PGPUB	2004/07/08 11:53
-	69	(illuminat$3 or light$3) with (polariz$6 or polaris$6 or UV.u/c. or ultraviolet or ultra near violet) same (flaw$2 or defect$3 or inspect$4 or fracture or fail$3 or fault or crack$3 or magnetic near particle or liquid near penetra$4) same (display$3 or monitor or screen) with (position or location or coordinate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 15:11
-	3	(illuminat$3 or light$3) with (polariz$6 or polaris$6 or UV.u/c. or ultraviolet or ultra near violet) same (flaw$2 or defect$3 or inspect$4 or fracture or fail$3 or fault or crack$3 or magnetic near particle or liquid near penetra$4) same (chromatic$4 or chromacity or chrominance) with (convert$3 or conversion or calibrat$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 16:32
-	20	(polariz$6 or polaris$6 or UV.u/c. or ultraviolet or ultra near violet) same (flaw$2 or defect$3 or inspect$4 or fracture or fail$3 or fault or crack$3 or magnetic near particle or liquid near penetra$4) same (chromatic$4 or chromacity or chrominance or brightness or color or luminance or RGB) near (convert$3 or conversion or calibrat$4 or adjust$5 or adapt$6 or transform$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 16:04
-	6	(polariz$6 or polaris$6 or UV.u/c. or ultraviolet or ultra near violet) same (flaw$2 or defect$3 or inspect$4 or fracture or fail$3 or fault or crack$3 or magnetic near particle or liquid near penetra$4) same (chromatic$4 or chromacity or chrominance) near (convert$3 or conversion or calibrat$4 or adjust$5 or adapt$6 or transform$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 16:31
-	29	(flaw$2 or defect$3 or inspect$4 or fracture or fail$3 or fault or crack$3 or magnetic near particle or liquid near penetra$4) same (chromatic$4 or chromacity or chrominance) near (convert$3 or conversion or calibrat$4 or adjust$5 or adapt$6 or transform$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 16:10

C:\APPS\EAST\Workspaces\09-698810.wsp